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# CDF Operations Report

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All Experimenters' Meeting



# Last Week's Stores

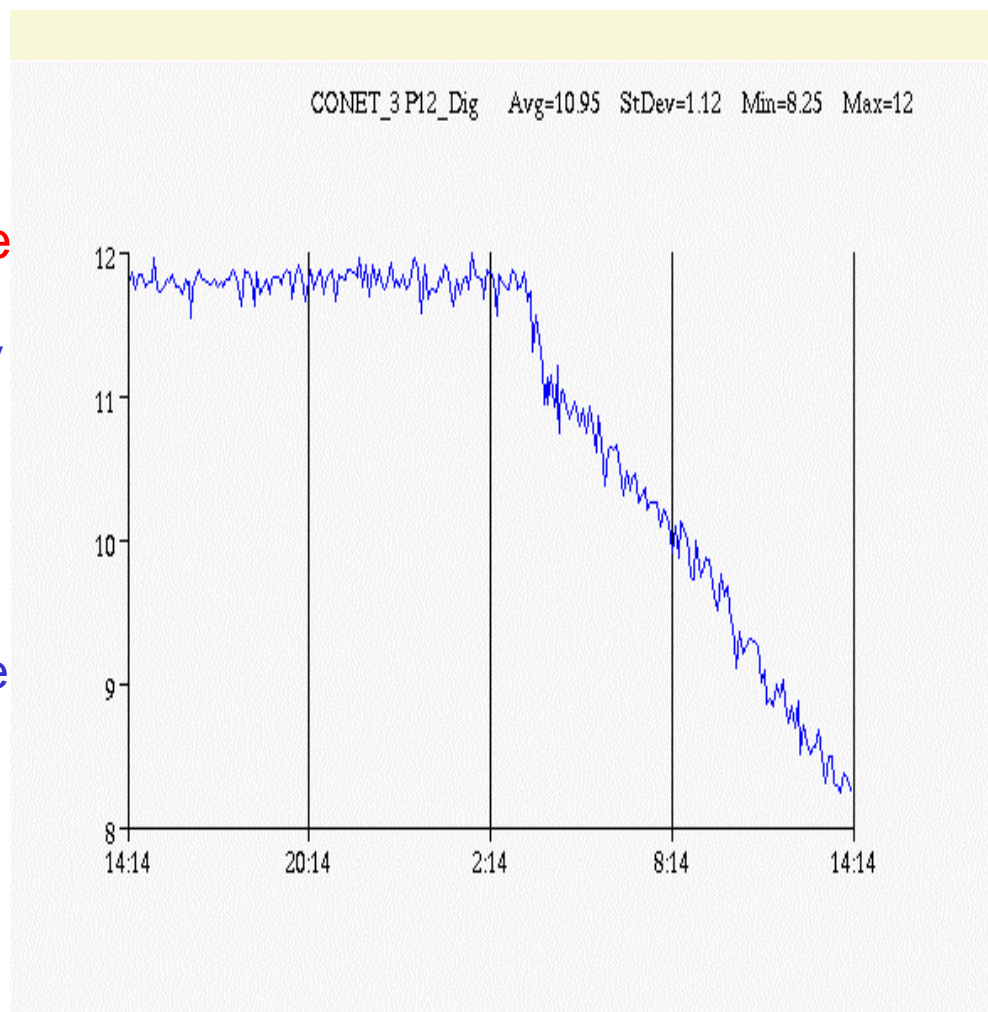
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Date	Store	Duration (hours)	Initial L ( $10^{30}$ )	Delivered (nb $^{-1}$ )	Live (nb $^{-1}$ )	$\epsilon$
Mo 6/24	2718	19.7	41.5	1675	1379	82.3%
We 6/25	2723	17.2	32.0	1144	968	84.7%
Th 6/26	2725	19.1	35.6	1344	1252	93.2%
Fr 6/27	2727	18.8	38.0	1490	1196	80.3%
Sa 6/28	2728	7.1	37.5	706	644	91.1%
Su 6/29	2734	18.0	32.1	1162	1081	93.0%
Mo 6/30	2736	Ongoing	34.0			
Total				7.5 pb $^{-1}$	6.5 pb $^{-1}$	87%



# Monday Controlled Access

- We requested controlled access on Monday while shot setup
  - This time, before final protons....
- +12V supply for the COT TDC crate was being failed
  - +12V is only used to generate  $-3.3V$
  - If the crate failed, the data is bad for most of the physics analysis
- The crate is located at one of the hardest place to access
  - It took 2.5 hours just for reaching the crate and reading the voltage
  - We found the problem was actually monitoring parts in the PS
- The store after the access (2718)
  - Highest initial lum. of the month!





# Summary/Plan

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- CDF is running ok
- Goal of this week
  - Quiet Holliday-week running with minimal changes and tests
- Summer physics results are coming soon